

**In the Specification:**

Page 1, between lines 1 and 2, insert: --This application is a divisional of Serial No. 09/761,123; filed on January 6, 2001.--

Please amend the paragraph beginning on page 13, line 2 as follows:

FIG. 20C illustrates the U-Battery **650** of FIG. [20C] **20B** after addition of extensions **624** and **626** to form a U-Battery With Extensions **670**. The extensions **624** and **626** each include the conductive material of the base electrode **622** and must contact a portion of the arms **604** and **606**, respectively, of the electrolyte **600**. If both extensions **624** and **626** are present, then the battery **670** is a U-Battery With Double Extension. If either extension **624** or extension **626**, but not both, is present, then the battery **670** is a U-Battery With Single Extension.

**In the Abstract:**

Please amend the Abstract as follows:

A method and structure that provides a battery within an integrated circuit for providing voltage to low-current electronic devices that exist within the integrated circuit. The method includes Front-End-Of-Line (FEOL) processing for generating a layer of electronic devices on a semiconductor wafer, followed by Back-End-Of-Line (BEOL) integration for wires connecting the electronic devices together to form completed electrical circuits of the integrated circuit. The BEOL integration includes forming a multilayered structure of wiring levels on the layer of electronic devices. Each wiring level includes conductive metallization (e.g., metal-plated vias, conductive wiring lines, etc.) embedded in insulative material. The battery is formed during BEOL integration within one or more wiring levels, and the conductive metallization conductively couples positive and negative terminals of the battery to the electronic devices. The

battery may have several different topologies relative to the structural and geometrical relationships among the battery electrodes and electrolyte. Multiple batteries may be formed within one or more wiring levels, and may be conductively coupled to the electronic devices. The multiple batteries may be connected in series or in parallel.